

B<sub>1</sub>

4 inner and outer races with a cage interposed therebetween,  
5 wherein an oil film of lubricating oil of which a dynamic  
6 viscosity at 40°C is 40 to 150 mm<sup>2</sup>/s and which contains an  
7 extreme pressure agent and a corrosion preventing agent is  
8 formed on raceway surfaces of the inner and outer races,  
9 said cage and said rolling elements, and wherein a grease is  
10 enclosed.

B<sub>2</sub>

1 6. (Amended) A fretting resisting roller bearing  
2 according to claim 5, wherein said organic metallic salt is  
3 selected from the group consisting of molybdenum  
4 thiocarbamate, molybdenum dithio phosphate, zinc  
5 thiocarbamate, and zinc dithiophosphate.

B<sub>3</sub>

1 8. (Amended) A fretting resisting roller bearing  
2 according to claim 4, wherein said corrosion preventing  
3 agent is molybdenum dithiocarbamate.

B<sub>4</sub>

1 11. (Amended) A fretting resisting roller bearing  
2 according to claim 10, wherein said organic metallic salt is  
3 selected from the group consisting of molybdenum  
4 thiocarbamate, molybdenum dithio phosphate, zinc  
5 thiocarbamate, and zinc dithiophosphate.